

ABSTRACT OF THE DISCLOSURE

A print system receives an image file and a print order file from a customer, the image file having an image data area and an order data area. The print system copies
5 information of the received print order file into the order data area of the received image file. The print system produces a print of the image data in the image file according to the information in the order data area of the image file. The print system has a printer capable
10 of producing a print of a predetermined image data provided by a third party as well as that of the image data of the customer. The print system delivers to the customer the print ordered by the customer as well as the print of the predetermined image data. The print system
15 selects a group of orders among all the orders in accordance with the destination of delivery for controlling the printer to give priority to the group of orders in producing the prints. The print system forbids the printer to produce the print of the image data of the
20 same customer until a predetermined time. The order from the customer is made through a handy phone capable of controlling a digital camera through a wireless system.